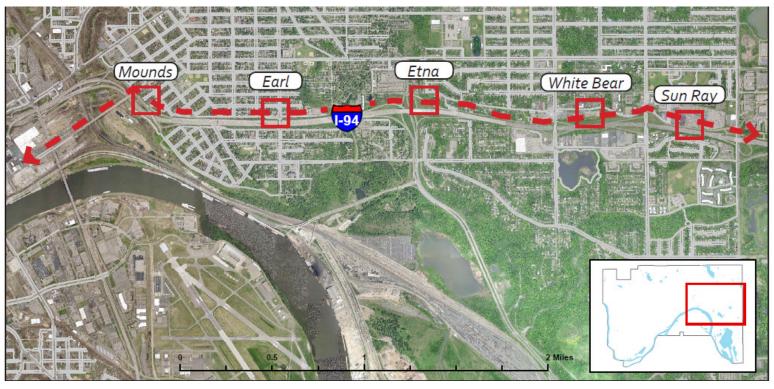
Gold Line Station Area Plans

Presentation to Planning Commission June 19, 2015



Gold Line BRT (Bus Rapid Transit)





Today's Presentation:

- 1. Existing Conditions
- 2. Process
- 3. Major Recommendations

Existing Conditions

Existing Conditions: Corridor-Wide

- Not currently a "corridor" like University Ave.
- Missing ped/bike connections, especially at east end
- I-94 is a major barrier



Existing Conditions: Mounds Station Area







Existing Conditions: Earl Station Area







Existing Conditions: Etna Station Area

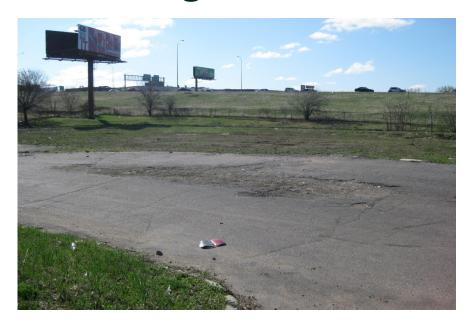








Existing Conditions: Wh. Bear Station Area









Existing Conditions: Sun Ray Station Area











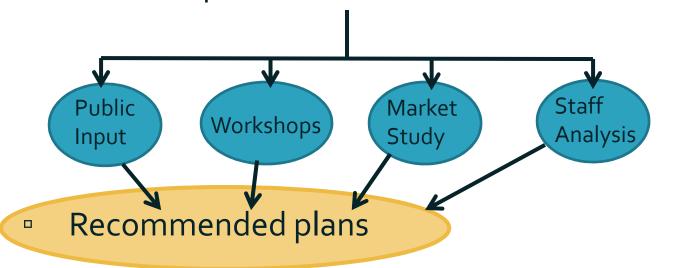
Process

Why were these plans created?

- Study initiated in early 2014 by the Planning Commission
- Take maximum advantage of the Bus Rapid Transit (BRT) investment for Saint Paul
 - Identify opportunities
 - Address impacts

How were these plans created?

- Interviews (14) and basic analysis for background
- 10-member citizen task force
 - Advised staff process
 - Identified questions and issues to be answered by:



Public Input

- Spoke to citizen and business groups (6 times)
- Attended festivals (5)
- Held targeted open houses, w flyers to promote (5)
- Held big open houses (2)
 - Mailed to 7,000 addresses, + other promotion
- Door-knocking focused on apts & businesses (13)
- Open Saint Paul

OVERALL: Spoke with ~500 people

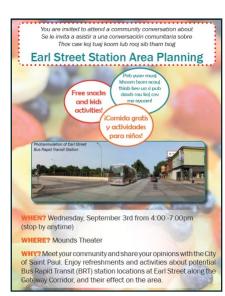


Public Input













Workshops

- <u>Station locations/alignments</u> with Gold Line project staff & task force (4 sessions)
- <u>Mounds Boulevard Workshop</u> led by the St. Paul Design Center (Riverfront Corp.) with neighbors
- <u>Sun Ray Design Workshop</u> led by the St. Paul Design Center with neighbors, staff, & property owner





Market Study

- Conducted by HR&A as consultant to the Gateway (Gold Line) Corridor Commission for the whole line
- Focuses on short- and medium-term development potential

	MOUNDS	EARL	ETNA	WHITE BEAR	SUN RAY
	Medium	Medium	Medium	Medium	Medium
RESIDENTIAL					
CONVENIENCE	Low	Low	Medium	High	High
RETAIL					
DESTINATION	Low	Low	Low	Medium	Medium
RETAIL					
	Low	Low	Low	Low	Low
OFFICE					

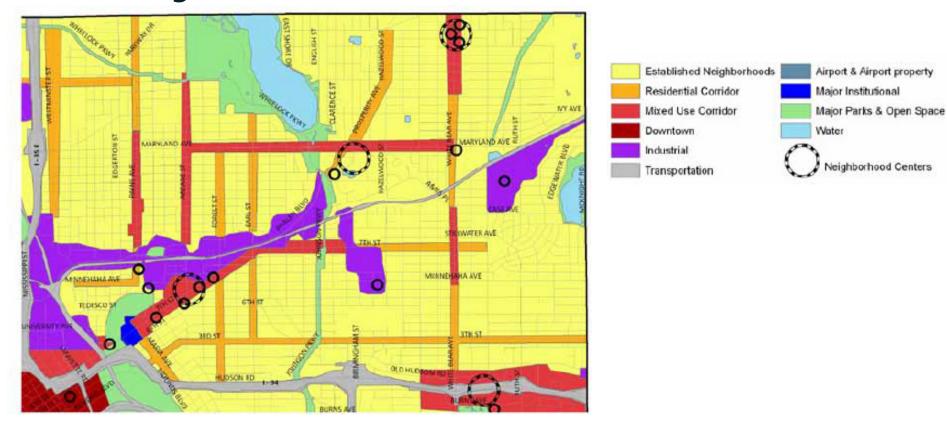
Major Recommendations

Major Recommendations

- 1. Comp Plan amendment
- 2. Road realignments
- 3. I-94 crossings
- 4. Station location preferences
- 5. Sun Ray grid
- 6. Transit-oriented development
- 7. Zoning changes

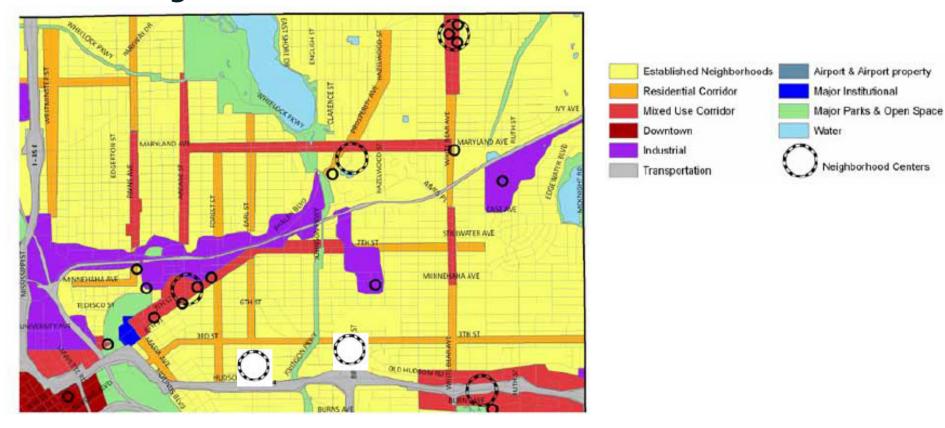
Amend the Comprehensive Plan

• Earl, Etna, White Bear, and Sun Ray as "Neighborhood Centers"



Amend the Comprehensive Plan

• Earl, Etna, White Bear, and Sun Ray as "Neighborhood Centers"



Road Realignments

- Mounds exit from I-94, consider:
 - New signal at top of off-ramp, w ped/bike crossing
 - Pulling road away from homes to create space for BRT
 - Eliminating right turns onto 3rd Street

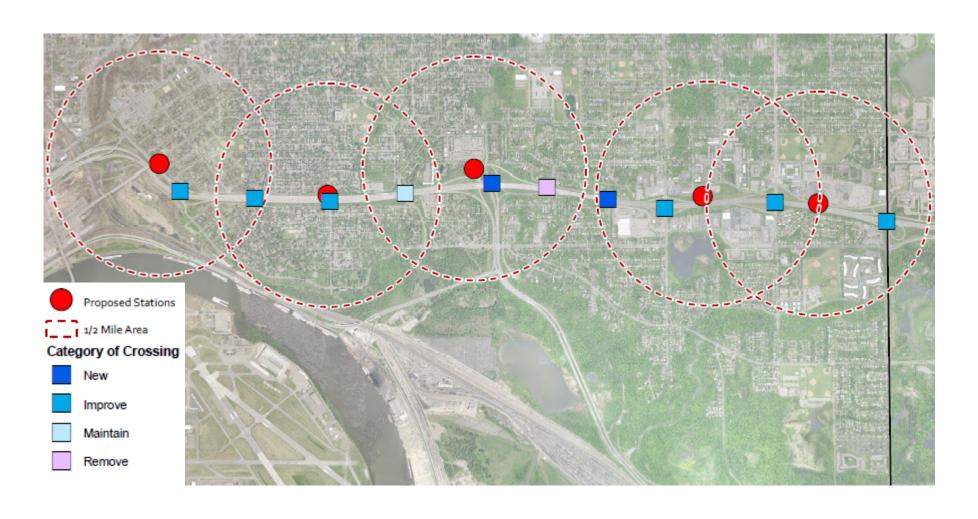


Road Realignments (cont.)

- I-94/Highway 61 interchange
 - Improve ped connections from all 4 quadrants
 - Add 2 missing auto movements



I-94 Crossings



- Mounds
 - Along Mounds Boulevard unless that requires property takes



- Earl
 - At neighborhood level
 - Preserve on-street parking near Earl Street



- Etna
 - Not specific, is more about connections
- White Bear
 - East of Van Dyke alignment



BRT Station

sidewalk & landscaping

New pedestrian connection along BRT guideway



Most effective "eyes on the street"

Date: 6/8/2015

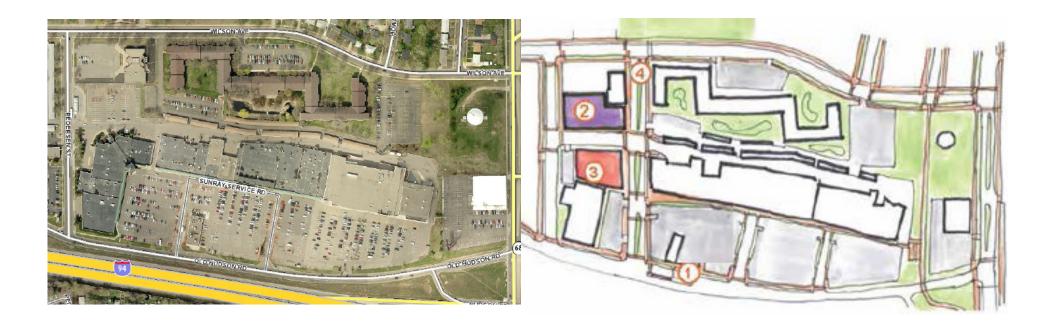






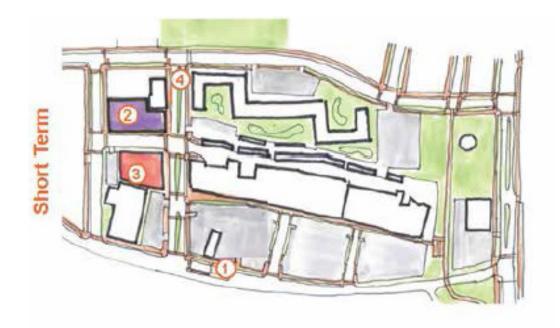


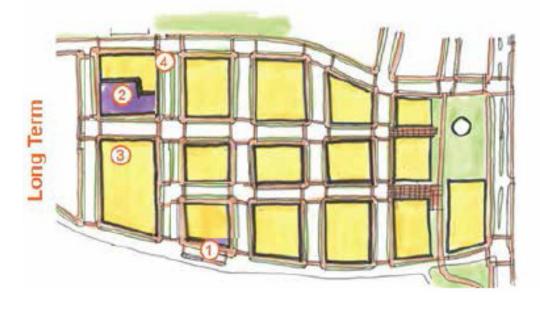
- Sun Ray
 - BRT station and bus transfers in front of western portion of the shopping center
 - Park & ride behind the shopping center



Sun Ray Grid

- Plan calls for a pedestrian/bike connection in place of street shown here (#4)
- Long term grid is private-sector led







Transit-Oriented Development

- Mix of uses
- Fine-grained street network
- Pedestrian-oriented design at street level
 - Windows, detailing, continuous façade, etc.
- Pleasant pedestrian realm





Transit-Oriented Development

- Low-Intensity TOD
- Medium-Intensity TOD
- High-Intensity TOD







Transit-Oriented Development

• High-Intensity TOD

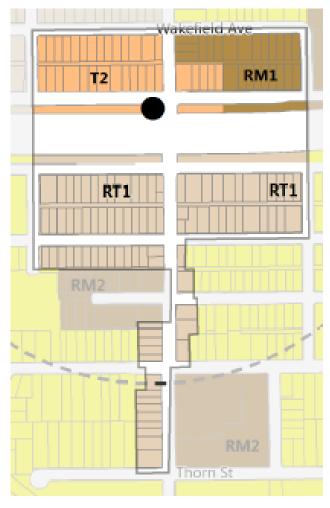


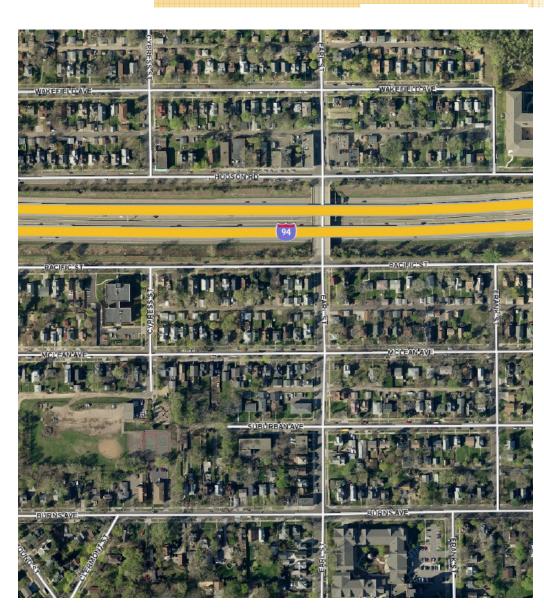
- Regulate:
 - Uses
 - Intensity
 - Design
- T1 at core of Mounds Station Area
- T2 at core of Earl
- T3 at core of Etna & White Bear
- T4 at core of Sun Ray



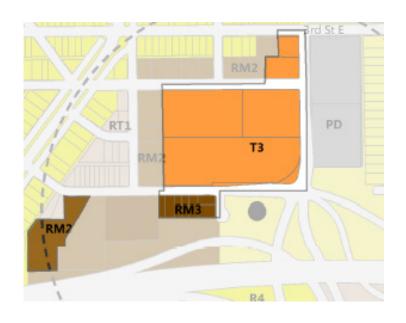


MOUNDS STATION AREA





EARL STATION AREA





ETNA STATION AREA





WHITE BEAR STATION AREA



SUN RAY STATION AREA

Next Steps

Planning Commission sets public hearing June 19

Notify of public hearing (ENS, email lists, etc.)
 Heritage Preservation Commission (July 9)
 Hold open house for all properties proposed to be rezoned (July 13)
 Notify by information letter sent June 22
 Speak with District Councils and other interested groups (July 20 & 27)

• Planning Commission holds public hearing July 24